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Inventor Information for 10/799795

Inventor Name	City	State/Country
FUJITA, MASAYA	SAGAMIHARA-SHI	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20050256370 A1	US- PGPUB	20051117	14	Endoscope system for operating medical device by voice	600/101	600/118	Fujita, Masaya
US 20050097191 A1	US- PGPUB	20050505	226	Control system for- controlling medical equipment	709/219	709/220	Yamaki, Masahide et al.
US 20050033117 A1	US- PGPUB	20050210		Object observation system and method of controlling object observation system	600/109	600/117	Ozaki, Takashi et al.
US 20040176588 A1	US- PGPUB	20040909		Process for production of sugar oxazoline derivatives	536/55.3	548/216	Shoda, Shin-ichiro et al.
US 20030093503 A1	US- PGPUB	20030515		System for controlling medical instruments	709/220		Yamaki, Masahide et al.
US 20030004481 A1	US- PGPUB	20030102		Plastic sheet with cloth-like appearance, surface material for absorbing article using the plastic sheet, and method of manufacturing the surface material	604/370	442/394	Matsuoka, Masaki et al.
US 20020105409 A1	US- PGPUB	20020808		Medical system control apparatus, and method for dealing with trouble with the medical system control apparatus	340/3.1	340/525; 700/17	Nakamitsu, Takechiyo et al.
US 6975968 B2	USPAT	20051213		Medical system control apparatus, and method for dealing with trouble with the medical system control apparatus	702/184	340/3.1; 600/300; 607/59; 607/60	Nakamitsu; Takechiyo et al.
US 6624854 B1	USPAT	20030923		Projection image display device	348/744	348/705; 348/734	Isogai; Hiroyuki et al.
US 6107981 A	USPAT	20000822		Drive circuit for liquid crystal display device, liquid crystal display device, and driving method of liquid crystal display device	345/95	345/210; 345/211	Fujita; Masaya